

Oligo 160

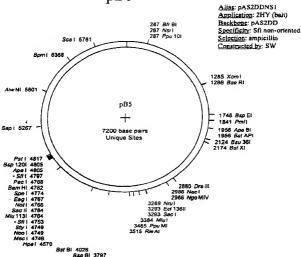
gagagtagtaacaaaggtc AAAGACAGTTGACTGTATCGCCG GAA TIT AT

Oligo 161
AAG CTA ATT ccgggcgaatttcttatg

Oligo 160 5' GAGAGTAGTAACAAAGGTC3' Oligo 161 5' CATAAGAAATTCGCCCGG3'

FIGURE 1





Oligo 160

TECHNICAL STREET

E L

gagagtagtaacaaaggtc AAAGACAGTTGACTGTATCGCCG GAA TTT ATG

 Sfi 1
 Sac II
 Spe I
 Bam HI

 GCC ATG GCC GCA GGG GCC GCA CTA GTG GGG ATC CONC
 Not I
 Not I

STOP S6 I PSt I

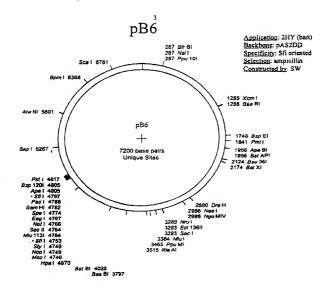
TT AAT TAA GGG CCA CTG GGG CCC CTC GAC CTG CAG CCA

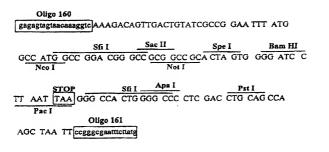
Pac I

Oligo 161

AGC TAA TT ccgggcgaatttcttatg

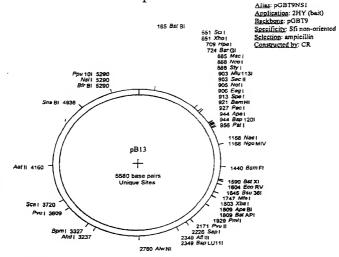
Oligo 160 5' GAGAGTAGTAACAAAGGTC 3' Oligo 161 5' CATAAGAAATTCGCCCGG 3'





Oligo 160 5' GAGAGTAGTAACAAAGGTC3' Oligo 161 5' CATAAGAAATTCGCCCGG3'





Oligo 160
gagagtagiaacaaaggtc AAAGACAGTTGACTGTATCGCCG GAA TTT ATG

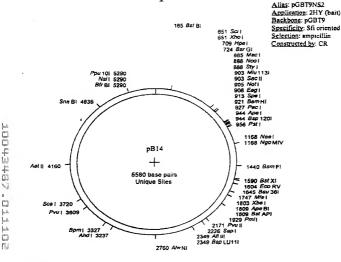
TT AAT TAA GGG CCA CTG GGG CCC CTC GAC CTG CAG CCA

AGC TAA TT ccgggcgaatticttatg

TODFIEDZ

Oligo 160 5' GAGAGTAGTAACAAAGGTC3' Oligo 161 5' CATAAGAAATTCGCCCGG3'





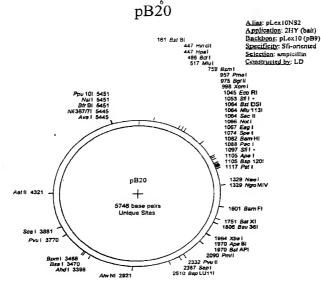
Oligo 160
gagagtagtaacaaaggtc AAAGACAGTTGACTGTATCGCCG GAA TTT ATG

TT AAT TAA GGG CCA CTG GGG CCC CTC GAC CTG CAG CCA

Oligo 161
AGC TAA TT ccgggcgaatticttatg

Oligo 160 5' GAGAGTAGTAACAAAGGTC 3' Oligo 161 5' CATAAGAAATTCGCCCGG 3'

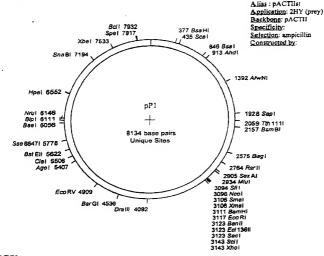




FORFIGN, OFFICE

EcoR I	SA I		Not I	Spe I	BamH I
GAA TTC GGG	GCC GGA CGG	GCC	GCG GCC C	GCA CTA GTG	GGG ATC C
Sac II					
STOP					
TT AAT TAA	GGG CCA CTG	GG C	CC CTC GA	C CTG CAG	
Pac I	Sfi I			Pst I	





JC90 Bgi II
cgatgatgaagataccccaccaaa
CCCAAAAAAAGGGATCTGTATGGCTTACCCATACGATGTTCCAG

Sfi I Smal Bam HI

ATTACGCTAGCTTGGGTGGTCATATGGCC ATG GAG GCC CCG GGG ATC CGA ATT

Nco I Sac I Xho I Bgi II

CGA GCT CGA CTA GCT AGC TGA CTC GAG AGA TCT ATGAAT

cgtagatactgaanaaccoc GCAAGTT cacttcaactgtgcatcgtg caccatctcaatttc

162 ABS2 53

ABS1 5' CGTTTGGAATCACTACAGG 3'

JC90 5' CGATGATGAAGATACCCCACCAAA 3'

162 5' GGGGTTTTTCAGTATCTACG 3'

ABS2 5' CACGATGCACAGTTGAAGTG 3'

53 5' GAAATTGAGATGGTGCACGATGCAC3'

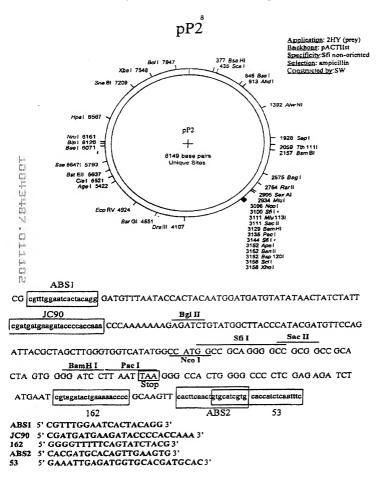


FIGURE 8

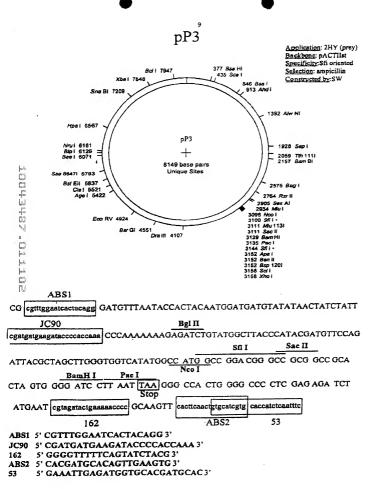
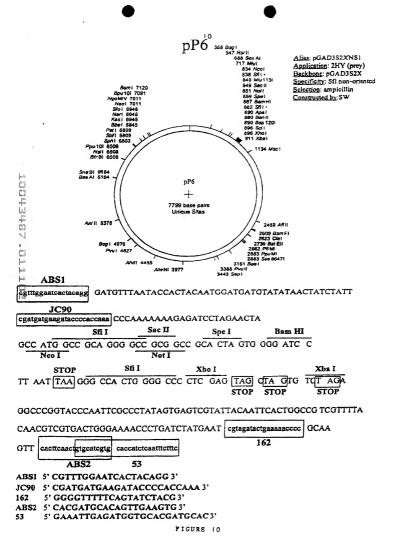
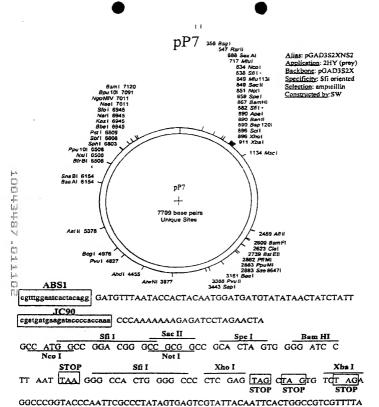


FIGURE 9





CAACGTCGTGACTGGGAAAACCCTGATCTATGAAT cgtagatactgaaaaacccc GCAA
GTT cacttcaactgtgcatcgtg caccatctcaatttcttt

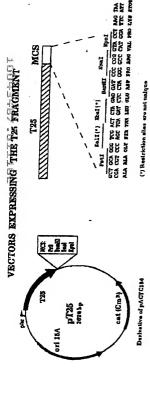
ABS2 53

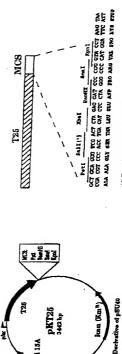
ABSI 5' CGTTTGGAATCACTACAGG 3'

JC90 5' CGATGATGAAGATACCCCACCAAA 3'

162 5' GGGGTTTTTCAGTATCTACG 3'
ABS2 5' CACGATGCACAGTTGAAGTG 3'

53 5' GAAATTGAGATGGTGCACGATGCAC3'

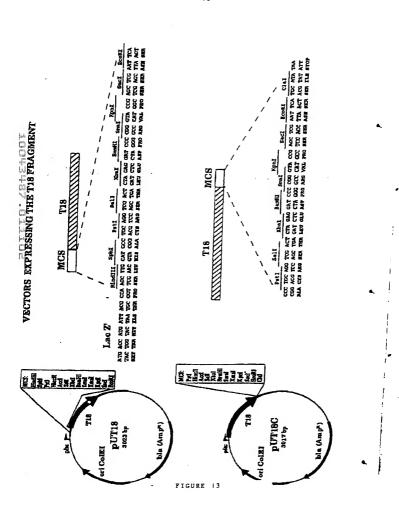




(*) Rustriction etta is nat unique

FIGURE 12

ori 15A

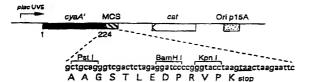


pCmAHL1

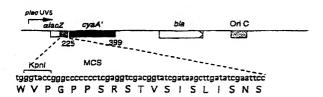


14

pT25



pT18



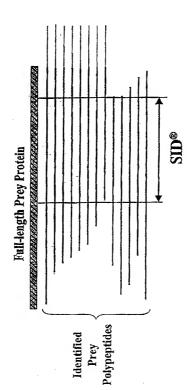


Figure 15: Achimatic representation of Sig determination

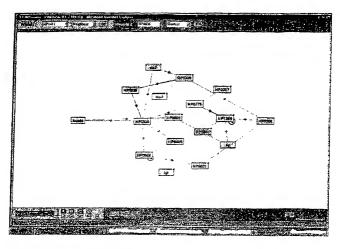


Figure 16: Example of Protein Interaction Map